Day : Tuesday Date: 4/24/2007

Time: 11:21:27

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Inventor Information for 10/809117

Inventor Name	City	State/Country	
KATO, SEI	ТОКҮО	JAPAN	
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US 20050263054	US- PGPUB	20051201	Flocking machine	112/295		Kato, Sei
A1		22272616	TT: 1' 1' 1'	(00/427		V to Oai
US 20050131293 A1	US- PGPUB	20050616	Ultrasonic diagnostic apparatus	600/437		Kato, Sei
US 20050113048 A1	US- PGPUB	20050526	Receiver, receiving method, reception controlling program, and recording medium	455/137	455/133; 455/140; 455/275	Miyahara, Yutaka et al.
US 20040193053 A1	US- PGPUB	20040930	Ultrasonic imaging method and ultrasonic diagnostic apparatus	600/440	600/443	Kato, Sei
US 20040097809 A1	US- PGPUB	20040520	Ultrasonic diagnostic apparatus	600/437		Kato, Sei et al.
US 20030224724 A1	US- PGPUB	20031204	Receiver, method thereof, program thereof, recording medium recording the program, and communication system	455/12.1	455/13.1	Kato, Sei
US 20030199766 A1	US- PGPUB	20031023	Ultrasonic image display apparatus and ultrasonic image display method	600/443	·	Kato, Sei
US 20030111091 A1	US- PGPUB	20030619	Composition of a vibrating wave type oral cleansing and hygiene appliance	132/322		Hotta, Kunio et al.
US 20020028676 A1	US- PGPUB	20020307	Information communication terminal apparatus	455/434	348/E7.061; 455/406; 455/514	Kato, Sei
US 20020021768 A1	US- PGPUB	20020221	Digital broadcast receiving apparatus	375/316		Kato, Sei
US 20010053189 A1	US- PGPUB	20011220	Receiver for digital broadcasting	375/316		Kato, Sei
US 7088951 B2	USPAT	20060808	Receiver, method thereof, program thereof, recording medium recording the program, and communication system	455/3.02	370/316; 375/147; 375/150; 455/12.1; 455/150.1;	Kato; Sei
					455/17; 455/226.1; 455/227	
US 7039127 B2	USPAT	20060502	Digital broadcast receiving apparatus	375/316		Kato; Sei
US 6963725 B2	USPAT	20051108	Information communication terminal apparatus	455/3.04	348/E7.061; 455/3.06; 455/414.1; 725/100; 725/39;	Kato; Sei

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US 6823875 B2	USPAT	20041130	Composition of a vibrating wave type oral cleansing and hygiene appliance	132/322		Hotta; Kunio et al.
US 6744828 B1	USPAT	20040601	Receiving apparatus	375/326	375/342; 375/344; 375/362; 455/182.2; 455/192.2; 455/208; 455/67.13	Uchiyama; Kazuhiko et al.
US 6743176 B2	USPAT	20040601	Ultrasonic image display apparatus and ultrasonic image display method	600/440		Kato; Sei
US 6738103 B2	USPAT	20040518	Receiver for digital broadcasting	348/725	375/260; 375/267	Kato; Sei
US D465577 S	USPAT	20021112	Massage machine	D24/215		Kato; Sei et al.
US 6217515 B1	USPAT	20010417	Image display method and ultrasonic diagnostic apparatus	600/437		Yamakawa; Tadahiro et al.
US 6170417 B1	USPAT	20010109	Remote control bobbin case exchanger device	112/470.01	112/180; 112/186; 242/473.5	Kinoshita; Haruhiko et al.
US 6139497 A	USPAT	20001031	Ultrasound image displaying method and ultrasound imaging apparatus	600/443		Amemiya; Shinichi et
US 5879302 A	USPAT	19990309	Imaging method and apparatus using MIP projection of doppler power values	600/441	600/443; 600/454	Hashimoto; Hiroshi et al.
US 5840034 A		19981124	Ultrasonic imaging method and ultrasonic diagnostic apparatus	600/444	128/916	Amemiya; Shinichi et al.
US 5775243 A	USPAT	19980707	Thread exchanger device for sewing machine	112/186		Kinoshita; Haruhiko et al.
US 5687150 A	USPAT	19971111	Apparatus for and method of recording information, and apparatus for recording and reproducing information	369/47.23	369/47.28; 369/47.33; 369/47.35; 369/53.36	Nonaka; Yoshiya et al.
US 4169681 A	USPAT	19791002	Liquid stirring apparatus	366/244	366/255; 366/289; 74/22R; 74/23	Kato; Sei